

ABSTRACT

The present invention provides hair transplant devices which comprises a cylindrical first cutting member having a bent blade, a cylindrical second cutting member moving forward/backward along the interior of the first cutting, an extrusion member moving forward/backward along the interior of the second cutting member, and a housing providing a induction road for the second cutting member and the extrusion member. According to the hair transplant devices of the present invention, it is possible to execute a hair-transplanting procedure, i.e., harvesting a hair graft from a hairy area in a scalp and then implanting the hair graft into a bald area, in series without other devices. Also, it is not necessary to incise rather big size of the scalp for harvest of hair grafts, and only very small size of a perforation is required. Therefore, no scars are left on the perforated site of the hairy area.

10057305-012302